

Write down your coordinate card below:

(\quad , \quad)

$$m = \frac{(y_2 - y_1)}{(x_2 - x_1)}$$

You will visit 12 different students during this class period. Find the slope of the line using your coordinates and your partner. Repeat with the next 11 partners.

1. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

2. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

3. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

4. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

5. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

6. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

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7. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

8. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

9. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

10. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

11. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):

12. (\quad , \quad) and (\quad , \quad)

Slope: _____

Workspace (You must show ALL work):